

IN THE CLAIMS

1. (currently amended): A space saving system, comprising:
a personal computer including a housing having a plurality of computing components disposed therein and having a wall mount structure configured to mount the housing on a substantially vertical surface~~configured for and a display fixedly secured to the housing[,] the housing having a plurality of computing components disposed therein[;]and a wall mount structure configured to mount the housing on a substantially vertical surface.~~

2. (original): The system of claim 1, wherein the housing has a slim thickness.

3. (previously presented): The system of claim 1, wherein the housing comprises a substantially flat panel.

4. (original): The system of claim 1, wherein the housing comprises a plurality of modular bays configured for supporting at least a portion of the computing components.

5. (original): The system of claim 4, wherein the plurality of modular bays comprises a slot for a compact computer component.

6. (original): The system of claim 4, wherein the plurality of modular bays comprises a receptacle for a portable computer component.

7. (original): The system of claim 4, wherein the plurality of modular bays comprises a bay for a desktop computer component.

8. (original): The system of claim 1, comprising the display disposed on a face of the housing.

9. (original): The system of claim 8, wherein the display comprises a substantially flat display screen.

10. (original): The system of claim 8, wherein the display comprises a viewable area configured for a personal computer system.

11. (canceled).

12. (original): The system of claim 1, comprising at least one of the plurality of computing components.

13. (original): The system of claim 12, wherein the computing components comprise a processor.

14. (original): The system of claim 12, wherein the computing components comprise a motherboard.

15. (original): The system of claim 12, wherein the computing components comprise a data storage device.

16. (original): The system of claim 12, wherein the computing components comprise a battery for providing a mobile power supply.

17. (original): The system of claim 12, wherein the computing components comprise a port configured for communication with an external electronic device.

18. (original): The system of claim 12, wherein the computing components comprise a wireless communication assembly for interacting with peripheral devices.

19. (previously presented): The system of claim 1, wherein the wall mount structure comprises a plurality of keyhole slots.

20. (previously presented): The system of claim 1, comprising a horizontal mount structure configured for mounting the housing on a substantially horizontal surface.

21. (currently amended): A computing apparatus, comprising:
a personal computer, comprising:
a housing comprising a display, a plurality of computing devices disposed in the housing, and an upright surface mount configured to mount the housing to a substantially upright surface.

22. (original): The system of claim 21, wherein the display comprises a flat panel display screen.

23. (original): The system of claim 21, wherein the display comprises a viewable area adapted for a computer system.

24. (original): The system of claim 21, wherein the computing devices comprise modular bodies adapted for removable insertion into, and coupling with, the housing.

25. (original): The system of claim 21, wherein the computing devices comprise portable computer devices.

26. (original): The system of claim 21, wherein the computing devices comprise desktop computer devices.

27. (previously presented): The system of claim 21, wherein the computing devices comprise compact computer devices.

28. (original): The system of claim 21, wherein the computing devices comprise a processor unit.

29. (original): The system of claim 21, wherein the computing devices comprise a mobile power supply.

30. (original): The system of claim 21, wherein the computing devices comprise software.

31. (original): The system of claim 21, wherein the computing devices comprise a data transfer port for communicating with external devices.

32. (original): The system of claim 21, wherein the computing devices comprise a wireless communication port.

33. (previously presented): The system of claim 21, wherein the upright surface mount comprises a plurality of mounting slots.

34. (previously presented): The system of claim 21, comprising a horizontal mount structure.

35. (previously presented): The system of claim 21, comprising a wall-mountable peripheral device configured for communicatively coupling to a port of the housing.

36. (previously presented): The system of claim 21, comprising a keyboard configured for communicatively coupling to a port of the housing.

37. (currently amended): A computer system, comprising:
a personal computer having a computer enclosure, comprising:
a display screen disposed in the computer enclosure;
a plurality of ~~electronics~~ computing components disposed in the computer enclosure; and
a surface mount configured to mount the computer enclosure to a wall.

38. (previously presented): The system of claim 37, wherein the display screen comprises a substantially flat panel display.

39. (original): The system of claim 37, wherein the electronic devices comprise modular bodies adapted for removable insertion into, and coupling with, the computer enclosure.

40. (original): The system of claim 37, wherein the electronic devices comprise computer components having a compact geometry.

41. (original): The system of claim 37, wherein the electronic devices comprise a desktop computer component.

42. (original): The system of claim 37, wherein the electronic devices comprise a mobile computing component.

43. (previously presented): The system of claim 37, wherein the surface mount comprises a plurality of keyhole slots.

44. (previously presented): The system of claim 37, comprising a horizontal mounting structure.

45. (previously presented): The system of claim 37, comprising a wall mountable peripheral device communicatively coupled to the plurality of electronics.

46. (currently amended): A space saving method for a computing system, comprising:

integrating a display assembly with a plurality of computing components in a panel enclosure of a personal computer, such that the panel enclosure includes[;]~~and coupling a vertical surface mount to the panel enclosure.~~

47. (canceled).

48. (previously presented): The method of claim 46, wherein integrating comprises integrating a central processor within the panel enclosure.

49. (canceled).

50. (previously presented): The method of claim 46, comprising coupling a desk mount to the panel enclosure.

51. (canceled).